STATE OF CALIFORNIA

CALIFORNIA INTEGRATED WASTE MANAGEMENT BOARD

Base Year Modification Request Certification

Part 1: Generation Study - No Extrapolation Diversion Data

To request a substitution for a previously approved base-year used in calculating the diversion rate for your jurisdiction, please complete and sign this form and return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 341-6199 to be connected to your OLA representative.

Mail completed documents to:

General Instructions:

California Integrated Waste Management Board Office of Local Assistance 1001 | Street, 9th Floor PO Box 4025 Sacramento, CA 95812-4025

Please select the ONE choice below that best explains your request to the Board.	
1 Use a recent generation-based study to calculate our current reporting-year	
generation amount, but not officially change our existing Board-approved base year.	
☑ 2. Use a recent generation-based study to officially change our	
existing Roard-approved base year to a new base year.	
The are those shocks are protected except for the ones that need information. If you have	ıave

The cells on these sheets are protected except for the ones that need information. If you have problems using these sheets, please contact your Office of Local Assistance representative.

	Jurisdiction Information onto must complete this section.			and the second second		
Loostificus	ents must complete this section. der penalty of perjury that the i , and that I am authorized to n	nformation in th	is docume cation on be	nt is true and corr ehalf of:	ect to the best of my	
Jurisdiction Name			County			
Moorpark			Ventura			
Authorized Si	onature On Branch		Title	Senior Mana	gement Analyst	
			Date Phone ()			
Type/Print Name of Person Signing John Brand			1-31-02 805-517-6248			
Person Comp	pleting This Form (please print or type)	Title			
Phil Perkins				- Continue to the Artistan	The same of the sa	
Affiliation:	EcoTelesis International, Inc	C.			710 Code	
Mailing Addre			City	State	ZIP Code	
799 Moorpark Avenue		Moorpark	Moorpark		93021	
E-mail addre	ss <u>Jbrand@ci.moorpark</u>	.ca.us				

STATE OF CALIFORNIA

CALIFORNIA INTEGRATED WASTE MANAGEMENT BOARD

Base Year Modification Request Certification

Part 1: Generation Study - No Extrapolation Diversion Data

To request a substitution for a previously approved base year used in calculating the diversion rate for your jurisdiction, please complete and sign this form and return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 341-6199 to be connected to your OLA representative.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance 1001 I Street, (MS-25) PO Box 4025 Sacramento, CA 95812-4025

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Gonors	.	. 4 4	
Lanners	u ms		man na sa

Please select the ONE choice below that best explains your request to the Board.
1. Use a recent generation-based study to calculate our current reporting year
generation amount, but not officially change our existing Board-approved base year.
☑ 2. Use a recent generation-based study to officially change our
existing Board-approved base year to a new base year.

The shaded cells on these sheets are protected. If you have problems using these sheets, please contact your Office of Local Assistance representative by calling (916) 341-6199.

All respond	: Jurisdiction Informati ents must complete this section	n 1157 - 1157 -	- W			
	der penalty of perjury that t e, and that I am authorized				correct to	o the best of my
Jurisdiction N	lame	-	County			<u>-</u>
City of Mo	orpark		Ventura			
Authorized S	ignature		Title Senior Management Analyst			t Analyst
Type/Print Name of Person Signing			Date Phone () Include A			() Include Area Code
John A. Brand, Jr.					(805) 5	17-6248
Person Comp	pleting This Form (please print or	ype)	Title			
Phil Perkins	и.			***		
Affiliation:	EcoTelesis International					
Mailing Address			City		e	ZIP Code
799 N. Moorpark Avenue		Moorpark	Moorpark			93021
E-Mail Addre	ss jbrand@ci.moorpa	ark.ca.us		<u>.</u>		<u> </u>

Section II: Information for New General				•			·
Attach additional sheets if necessary—	refer	ence	each	response to the appropriate cell num	ber (e.	g.,"4").	
Note: New base years must be represente			urisdict	· · · · · · · · · · · · · · · · · · ·			
1. Current Board-approved existing base	/ear:			2. Proposed new generation-based stu	ıdy yeai	г:	
1990				2000			
3. Explain how the proposed generation s	tudy y	year i	is repre	I esentative of average annual jurisdiction	dispos	al and	diversion:
The new generation number reflects the c	urren	t dive	ersion ş	practices in the year 2000.			
4. Enter diversion rate information belo	30/						
Diversion rate calculated using	w.			Diversion rate calculated using			
existing base year	a.	27	%	new generation-based study	b.	56	%
For existing base year	-			For new generation based study		13.7	
pounds/person/day based on				pounds/person/day based on		,,,,	
generation		7		generation			
Residential Non-Residenti	al			Residential Non-Reside	ential		
generation 41 % generation	_	9	<u></u> %	generation 38% % generation		62%	<u></u> %
Population existing generation-based s 5. If there is an increase from 4a to 4b, ple current diversion implementation efforts. If pounds/person/day, please explain how th examples (e.g., change in jurisdiction's de The increase in diversion rate from 4a (27 City of Moorpark's integrated waste manac Calfornia's efforts to encourage everyone The pounds per person per day changed f disposal and diversion activity. Diversion in	ease (fithe plants is is is immogration) to gement to reconstruction and the contraction of the contraction	expla propo consi raphic o 4b (ent pro duce, 7 to 1 used (osed ne istent w cs). (56%) i: ograms resue, rasue, greater	ew generation tonnage results in an incredith your current diversion implementations due to better documentation of the const, the implementation of the City's SRRE recycle and rebuy. The to the fact that this base year study in than disposal as a result of implementation.	n your ease in on effort nmunity E, and the ncludes	s and p 's response state well-do the City	onse to the e of ocumented y's SRRE.
If the difference between the proposed of the specific reasons for the difference. (For	or exa	ample	e: new/	improved curbside diversion programs.))		
The City works with local businesses to encour reduction program, developers must submit record greenwaste at no additional charge, drop-off si construction and demolition material recycling known the diverison opportunities that exist for	cycling tes for s inco	g plan r all ty orpora	ns prior t pes of rated into	to approval of building permits, residential or recyclables and appliances, free landfill days developers planning through the City Hall.	urbside r s on cert	recycling ain days	g and s,

7. Disposal Tonnage (enter values):	10191	21798	21989					
	Residential	Non-Residential	Total					
Please select the ONE choice below that best explains your disposal data and complete the required tables.								
☑ a. All tons claimed are from the Board's Disposal Reporting System (No explanation required. Go to Section 8.)								
b. All tons claimed are from a 100 percent audit of hauler and self-haul tonnage. (Please complete Reporting Year Tonnage Request and Modification Certification sheet found at www.ciwmb.ca.gov/LGCentral/Forms/rytnmdrq.doc)								
c. Some Disposal Reporting System data were	corrected. (Please con	plete Reporting Year Tonnage Modificat	tion Request and Certification sheet found at www.ciwmb.ca.gov/LGCentral/Forms/rytnmdrq.doc)					

Note: The Board has indicated that it will be scrutinizing total source reduction amounts greater than 5% of total generation. Please be prepared to provide additional details subsantiating your claim.

Please use the Board's program types: The program type glossary is online at the program type gl	THE DOUBLE HES HUICELED LINE IN		are reasonate amounts greater their eye or rotal going		
The program type glossary is online at: www.chymb.ca.gov/LGCentral/Paris/Co des/Reduce.htm Residential Source Reduction Activities Backyard Composting 71 0.1% Grass, leaves, food, yard waste City survey, City Hall, Document binder tab 200 Grass-cycling 0.0% Other Residential Source Reduction (list each program separately) Enter program name	Diversión Activity			Specific Conversion Pactor Used (If any) and Source	Type of Record and Location of Record
www.chymb.ca.cov/l.GCentral/Parts/Co des/Reduce.htm Residential Source Reduction Activities Backyard composting 71 0.1% Grass, leaves, food, yard waste City survey, City Hall, Document binder tab 200 Grasscycling Other Residential Source Reduction (list each program separately) Enter program name				PARTIES OF THE PARTIE	
Residential Source Reduction Activities Backyard compositing 71 0.1% Grass, leaves, food, yard waste City survey, City Hall, Document binder tab 200 Grasscycling Other Residential Source Reduction (list each program separately) Enter program name	iwmb ca gov/LGCentral/Paris/Co				er er Mattinfelte ser einen.
Activities Backyard composting 71 0.1% Grass, leaves, food, yard waste City survey, City Hall, Document binder tab 200 Grasscycling Other Residential Source Reduction (list each program separately) Enter program name 0.0%					
71 0.1% Grass, leaves, food, yard waste City survey, City Hall, Document binder tab 200 Grasscycling 0.0% Other Residential Source Reduction (list each program separately) Enter program name 0.00%		ction			
Cother Residential Source Reduction (list each program separately) Enter program name 0.00%	kyard composting	71 0.1%	Grass, leaves, food, yard waste		City survey, City Hall, Document binder tab 200 (front)
Other Residential Source Reduction (list each program separately) Enter program name 0.0%	seveling	0.0%			
Enter program name		e Reduction (list each program separa			
		0.0%			
	er program name	0.02	25.0		
Enter program name Image:		0.0%			
Enter program name 00%	er program name	0.0%			
Enter program name	er program name	8000			
Subtotal, Residential Source					Passia Das Textor studios especial do
Residental Recycling Activities	ential Recycling Activities	si vilos Tras la reginal propertir de la company			
Curside Recycling 6683 9.2% CRV cans and bottles Actual Weight DOC report, Document Binder tab 400 (front)	side Recycling	6683 9.2%	CRV cans and bottles	Actual Weight	DOC report, Document Binder tab 400 (front)
Buyback Centers Actual Weight DOC report, Document Binder tab 400 (back)		61 0.1%	CRV cans and bottles	Actual Weight	DOC report, Document Binder tab 400 (back)
张 Drop-30TK2ではは、1939時間中間間ははは日内利		parantagrafia			

^{8.} In the table below, list the summarized diversion activities, and diversion data records that support your claim and are available for Board audit. Note: The Board expects the jurisdictions to be able to provide all back-up documentation, if requested. Include type of record and location—for example, weight tickets from transfer stations. This section should capture all diversion tonnage (form will perform all addition calculations). If any diversion is from restricted wastes, agricultural wastes, inert solids [e.g., concrete, asphalt, dirt.] white goods, and scrap metal, please identify those programs/waste types and fill out Section 10. Please mark as Attachment 8 all copies of survey forms.

^{*}Please provide detailed Non-Residential waste information in Section 9.

Diversion Activity	Actual tons	Relative Percent to		Specific Conversion Factor Used (If any) and Source	Type of Record and Location of Record
		Total Generation	In one box)		
Please use the Board's program types. The program type glossary is online at:	(A)	(A/Total Generation)		Committee of the commit	
www.ciwmb.ca.gov/LGCentral/Paris/Co	M. C.	Generation)		A CONTRACTOR OF THE PARTY OF TH	
des/Reduce.htm				i Lanta (filia)	
Other Residential Recycling (list eac	h program se	parately)		in in the second and the control of	Meson True
2000-RC-CRB Residnetial Recycling -					THE FORM THE PROPERTY OF THE P
not including CRV	3721	5.1%	Cardboard and non-CRV items	Actual Weight	Umder Deports City Hell Decomposition of the E00
Enter program name			Caraboaro ana non-crev rienis	Actual Weight	Hauler Reports - City Hall, Document binder tab 502
Enter program name					
Enter program name					
Enter program name					
Subtotal Residential Recycling	10465	14.5%			
Residential Composting Activities		12.5			
Green Waste Drop-off Curbside Green Waste					
	2350	3.2%	Yard trimmings, Green material	Actual Weight from haulers and Calabassas self haul from DRS, less ADC from DRS	Marta Barris British B
Christmas Tree Program	2000	GIE FOIL	Included in above	III DR3, less ADC IIOIII DR3	Hauler Reports, City Hall, Document binder tab 502
Other Residential Composting (list ea	en program:	separately)			
3010-CM-RSG	88 Prints in contract of 1 [4]-[1]		CONTRACTOR OF CO		Process and Sold by CALWOOD,
Residential self-haul	353 6	4.9%	Yard trimmings, Green material	Actual Weight	Document binder tab 301
Enter program name					
Enter program name					
Enter program name Enter program name		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
Subtotal, Residential Composting	i i i i i i i i i i i i i i i i i i i	ata. Hitalangan			
	5886	8.1%			
Subtotal, Residential Diversion		1.12448904			
	16422	22.7%			
Non-Residential Source Reduction Activities:		1.116			
Non-Residential Waste Audits*	220	33111111111111111111111111111111111111	See Section 9		esidentinen iksi (1915)
Other Non-Residential Source Reduc			Para September 2 Control of the Cont	See Section 9	See Section 9
有其特性					
3060-CM-GOV Govt Composting	159	0.2%			
Enter Program name					
Enter program name					
Enter program name					
Enter program name					
Subtotal Non-Residential Source Reduction	379	0.5%			
		V.576			
					· · · · ·

Diversion Activity	Actual torre	Relative Percent to Total Generation	Specific Material Type(s) (List operation wireuitiple materials in one box)	Specific Conversion Factor Used (If any) and Source	Type of Record and Location of Record
Please use the Board's program types. The program type glossary is enline at:		(A/Total		en en skriver i de de skriver en de skriver	
www.ciwmb.ca.gov/LGCentral/Paris/Co des/Reduce.htm					in augustujus karantaria orai presentesea arai tatat desa arai tatat desa arai tatat desa arai tatat desa arai Tatau karantaria arai tatat desa arai tatat de
Recycling Non-Residential Waste Audits*			See Section 9	See Section 9	See Section 9
Other Non-Residential Recycling (its					
2030-RC-OSP Commercial On-Site Pickup	1685	2.3%	Cardboard and non-CRV Items	Actual Weight	Combined Haulers Annual Summary Document Binder tab 502
3020-CM-COG Commercial On-Site Greenwaste Pick-Up	295	0.4%	Landscaping yard trimmings, Green material	Actual Weight collected by haulers	Combined Haulers Annual Summary Document Binder tab 502
3030-CM-CSG Commercial Self-Haul Greenwaste	454	0.6%	Landscaping yard trimmings, Green material	Commercial Landscaper survey	Landscape Contractor survey of Non DSR green waste facilities conducted by City. Document Binder tab 603
Enter program name			Tanasa ping yang uninnings, oroon nadanan	STITITO STATE CONTROL	Solitor do Idades By Sily: Beautiful Billian at 50
Enter program name Subfotal Non-Residential Recycling				THE CONTRACT OF THE CONTRACT O	
Non-Residential Composting	6467	8.9%			The same of the sa
Activities					
Non-Residential Waste Audits* Other Non-Residential Composting	13 (list each noon	0.0%	See Section 9	See Section 9	See Section 9
en e		tienistaa jarijani		in in their Code to dea 10 Sado Codin Carolina (1910)	ARKAR HARIOTE IN THE PROPERTY OF THE PROPERTY
3070-CM-OTH Other Composting	5857	8.1%	Grass Trimmings	6.5 tons/acre/year	West Coast Arborists report, MUSD, College. Document Binder tab 202B
3060-CM-GOV Govt Composting	59	0.9%	shredded prunings	575 lbs/cubic yard	West Coast Arborists report. Document Binder 202B
Enter program name		Hank Male Times and a second			
Enter program name Enter program name	 				
Subtotal Non-Residential ()		CONTRACTOR CONTRACTOR	ACTIVITATION ASSOCIATION PROPERTY OF THE PROPE	THE CONTROL OF THE CO	
Composting	5929	8.2%		kajasel liiskamas astamas elektrijatus ja turi ja saara kun s	
Composting Subjects Non-Residential Diversion	5929 12775	8 <u>12%</u> 17.8%			
Subtotal Non-Residential Diversion Residential/Non-Residential Diversion Activities	12775	17.6%			
Subtotal Non-Residential Diversion Residential/Non-Residential Diversion Activities ADC Studge					
Subtotal Non-Residential Diversion Residential/Non-Residential Diversion Activities ADC Sludge Scrap Metal	12775	17.6%			Votes Courts SW Date Dogwood Binds to 200
Subtotal Non-Residential Diversion Residential/Non-Residential Diversion Activities ADC Sludge Scrap Metal Construction and Demolition	12775	17.6%	Concrete and asphalt per Ventura County survey	Actual weight	Ventura County SW Dept., Document Binder tab 300, and Simi Valley Base Customer List.
Subtotal Non-Residential Diversion Residential/Non-Residential Diversion Activities ADC Sludge Scrap Metal	1573	17.5% 2.2%	Concrete and asphalt per Ventura County survey		
Subtotal Non-Residential Diversion Residential/Non-Residential Diversion Activities ADC Sludge Scrap Metal Construction and Demolition Landfill Salvage Subtotal Residential	12775 1573 9634	17.6% 2.2% 13.3%	Concrete and asphalt per Ventura County survey		
Subtotal Non-Residential Diversion Residential/Non-Residential Diversion Activities ADC Sludge Scrap Metal Construction and Demolition Landfill Salvage Subtotal Residential Non-Residential Diversion Total Resi/Non-Res Source Reduction	1573 1573 9634	17.6% 2.2% 13.3%	Concrete and asphalt per Ventura County survey	Actual weight	
Subtotal Non-Residential Diversion Residential/Non-Residential Diversion Activities ADC Sludge Scrap Metal Construction and Demolition Landfill Salvage Subtotal Residential/ Non-Residential Diversion Total Resi/Non-Res Source Reduction	1573 1573 9634	17.6% 2.2% 13.3%		Actual weight	
Subtotal Non-Residential Diversion Residential/Non-Residential Diversion Activities ADC Sludge Scrap Metal Construction and Demolition Landfill Salvage Subtotal Residential/ Non-Residential/ Total Resi/Non-Res Source Reduction Total Diversion Tons	12775 1573 9634 11207 450	17.6% 2.2% 13.3% 15.5%		Actual weight	

Diversion Activity Actual toms Please use the Board's program types. The program type glossary is online at: www.chymb.ca.gov/LGCentral/Paris/Co des/Reduce.htm	Relative Percent to Specific Material Type(s) (List operation w/multiple: materials Total Generation (Aviotal Generation)	Specific Conversion Factor Used (if any) and Source	Type of Record and Location of Record
Diversion Rate 58%			

9. Specific Non-Residential Sector Waste Audits--Top 10 Non-Residential Generators

Please complete this table for the top 10 non-residential generators that were surveyed. List each non-residential generator separately from largest to smallest, based on total diversion tons. Audit reference number ties to your audit sheets.

(Table will perform all addition calculations).

Type of Non-Residential Generator	Audit Reference	Specific/Major Diversion Activities	Source Reduction	Recycling Tons	Composting Tons	Total Diversion Tons	Percent of Total Generation (Total	Survey Method ::: Phone (P)
	Number	(e.g., paper recycling, grasscycling). (List activities on one line)	Tors III.				Diversion Tons/Total Generation in Section 8)	Mail (M) On-site (O) Other
	ing negative like like		19 Jacobs					
5411 - Grocery Stores	A2	Recycling uncoated corrugated						
		cardboard, food recycling, food						
		composting, pallets recycling, film						
		plastic recycling, composting						
wan		pruning & trimmings		424	420	844.6	1.2%	
3900- Misc. Manufacturing	A4	Recycle office paper, materials						
Industries		exchange wood pallets, reuse wood						
		pallets, recycling uncoated			1	######################################		
		corrugated cardboard		404		404	0.6%	
5812 - Eating Places	C2	Recycling food, recycling uncoated						
5900- Miscellaneous Retail	K1	corrugated cardboard		13		12.75	0.0%	
5900- Miscellaneous Retail	K1	Scavenging wood pallets		21		20.86	0.0%	
5331 - Variety Store	КЗ	Materials exchange wood pallets,			-			
		recycling uncoated corrugated						200 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C
		cardboard	21	209		229.427	0.3%	
5912- Drug Stores and	L6	materials exchange wood pallets,				i		
Proprietary Stores		recycling uncoated corrugated						
		cardboard, source reduction						
SUB		uncoated corrugated cardboard	3	128		130.56	0.2%	
5800- Eating and Drinking Places	L7	Recycling food		27	l	26.72	18 18 18 18 18 18 18 18 18 18 18 18 18 1	
5812- Eating Places	M5	Recycling uncoated corrugated						
		cardboard, recycling food		17		17.22	0.0%	
7300- Business services	Т3	Recycling other office paper		43		43	0.1%	
3900- Misc. Manufacturing	W1	Recycling other office paper, film						
Industries		plastic recycling, recycling						
		remainder/composite organic,						
	1	recycling other non-ferroous metals						
		new/expanded only		1456		1456.18	20%	
	To	ink englishing in the second state of	28.667	2741,44	420,21	3185.317	4.4%	

Also provide an attachment 9 which includes all of the generators surveyed. Include for each generator (use type of generator in lieu of specific business name) diversion activity and material type and associated tonnage for each diversion activity/material type, and applicable conversion factors/sources. Include copies of survey form(s) used. Moorpark New base year certification form.xis Sec. 9

Summarize the non-residential diversion activities for the top 10 generator recycling: quantified by monthly tonnage receipts provided by the contact	for the top 10 generators quantification methodology, and applicable conversion factors and sources (e.g., card rovided by the contact person at the business).								
	The state of the s								

- 10. For each restricted waste type (i.e., agricultural waste, inert solids, [e.g. concreter, asphalt, dirt, etc.] scrap metals and white goods [PRC section 41781.2]) and associated program, please provide the following information:
- a. If the diversion program started on or after January 1, 1990, complete the following table.

Note: program name refers to one specific diversion program for that waste type (e.g., "Diversion conducted by city public waste dept.".

Restricted Waste Ty	pe	Specific Program Name	Year Started	[*] Tonnage	
Inert Solids	•	Construction and Debris materials diversion	1998	9634	
Pull Down for Waste Types	▼				
Pull Down for Waste Types	~				
Pull Down for Waste Types	•				
Pull Down for Waste Types	₩				
Pull Down for Waste Types	-				

- **b.** If the diversion program started before January 1, 1990 and if documentation on the program and waste type has not been approved by the Board on a separate sheet marked "Attachment 10b", provide the documentation that indicates:
- How the diversion was the result of a local action taken by the jurisdiction, which specifically resulted in the diversion (PRC sec. 41781.2 [c] [1]).
- That the amount of that waste type diverted from the jurisdiction in 1990 was less than or equal to the amount of that waste type disposed at a permitted disposal facility by the jurisdiction in any year before 1990. (**Note**: this criterion is applicable to the entire jurisdiction, not to individual programs (PRC sec. 41781.2 [c] [2]). Please include documentation.
- That the jurisdiction is implementing, and will continue to implement, the diversion programs in its source reduction and recycling element.

Note: If documentation for a waste type and program has already been approved by the Board, you	i do not have to
provide an attachment 10b for that waste type and program.	
Instead please provide date of Board approval of previously submitted information.	(Date)
If documentation is not available, go to 10d.	

c. If the diversion program started before January 1, 1990, and the documentation requested in 10b is available (but not yet approved by the Board), complete the table below for each program claimed:

Restricted Waste Ty	pe	Specific Program Name	New Base Year or Reporting Year Diversion Tonnage
Pull Down for Waste Types	 		
Pull Down for Waste Types	₩		
Pull Down for Waste Types	▼		
Pull Down for Waste Types	▼		
Pull Down for Waste Types	▼		
Pull Down for Waste Types	▼		

d. If the diversion program started before January 1, 1990, and the documentation requested in 10b is not available, please complete the table below for each program claimed. **Note**: Only the difference between the new base year/reporting year and 1990 can be counted in the diversion rate calculation.

Restricted Waste Ty	pe	Specific Program Name	New Base Year or Reporting Year Tonnage	1990 Diversion Tonnage	Difference
Pull Down for Waste Types	▼				
Pull Down for Waste Types	▼				
Pull Down for Waste Types	▼	·			
Pull Down for Waste Types	▼				
Pull Down for Waste Types	▼			·	
Pull Down for Waste Types	▼				

eferen	SIC - Business Type	Activity Description	Source Reduction lbs	Recycling lbs	Composting lbs	Material Type	Conversion Factor	Source	Diversion Tons	Show Calculations
	Sites					, , , , , , , , , , , , , , , , , , ,				
7										
						,				
1	1	Reuse Remainder/composite								(* Toner cartridge each=2.5) X 2.5lbs/unit X 6units/yr X 1 =
A1		plastic	15.00			Plastic	2.5lbs/unit	USEPA	0.01	15 lb/yr
		Recycling Uncoated								(* Pounds=1) X 1lbs/unit X 11200units/wk X
A2		corrugated cardboard		584,000.00		Paper	1lbs/unit		292.00	52.1428571428571 = 584000 lb/yr
										(* Plastic, pallet, 48" x 48" each=40) X 40lbs/unit X
										125units/wk X 52.1428571428571 = 260714.285714286
A2	5411-Grocery Stores	Recycling Plastic pallets		260,714.29		Pallets	40lbs/unit	USEPA	130.36	lb/yr
							,			(* Produce waste, mixed, loose 1 cubic yard=1443) X
A2	5411-Grocery Stores	Composting Food			26,001.42	Organic	1443lbs/unit	Tellus	13.00	1443/bs/unit X 18.019units/yr X 1 = 26001.417 lb/yr
										(* Pounds=1) X 1lbs/unit X 50units/wk X
A2	5411-Grocery Stores	Recycling Food		2,607.14		Organic	1lbs/unit		1.30	52.1428571428571 = 2607.14285714286 lb/yr
Ĺ.,										(* Pounds=1) X 1lbs/unit X 28units/wk X
A2	5411-Grocery Stores	Recycling Film plastic		1,460.00		Plastic	1lbs/unit		0.73	52.1428571428571 = 1460 lb/yr
l	i	Composting Prunings and		•						(* Prunings, green 1 cubic yard=46.69) X 46.69lbs/unit X
	5411-Grocery Stores	trimmings			420.21	Organic	46.69lbs/unit	Tellus	0.21	9units/yr X 1 = 420.21 lb/yr
А3	5812-Eating places	Recycling Other		•		Other	1lbs/unit		-	
	3900-Miscellaneous	Recycling Uncoated								(* Pounds=1) X 1lbs/unit X 14700units/wk X
A4	manufacturing industries	corrugated cardboard		766,500.00		Paper	1lbs/unit		383.25	52.1428571428571 = 766500 lb/yr
										(* Pallet, wood versus plastic average 48" x 48" wood
١.,	3900-Miscellaneous	Material exchange Wood				1				each=40) X 40lbs/unit/5 X 562.5units/wk X
A4	manufacturing industries	pallets	234,642.86			Pallets	40lbs/unit/5	UŞEPA	117.32	52.1428571428571 = 234642.857142857 lb/yr
	.					1				(* Pallet, wood versus plastic average 48" x 48" wood
	3900-Miscellaneous	lati i i i i i i i i i i i i i i i i i i				l				each=40) X 40lbs/unit/5 X 187.5units/wk X
A4	manufacturing industries	Reuse Wood pallets	78,214.29			Pallets	40lbs/unit/5	USEPA	39.11	52.1428571428571 = 78214.2857142857 lb/yr
	2000 Missalfanana									41819
A4	3900-Miscellaneous	Beauties Other office seems		40.400.00			000 5415 -4 -4		04.05	(* High Grade Ledger w/o CPO loose 1 cubic yard=363.51)
A4	manufacturing industries	Recycling Other office paper		42,109.36		Paper	363.51lbs/unit	CIWMB De	21.05	X 363.51lbs/unit X 115.841units/yr X 1 = 42109.36191 lb/yr
A5	5000-Wholesale trade-	Recycling Other				Othor	d line to only			
73	durable goods	Recycling Other		•	<u> </u>	Other	1lbs/unit		-	# 000 fellered by the set 5000 V
	5531-Auto and Home Supply	Booyellag Unaceted						1		(* OCC, flattened boxes, loose 1 cubic yard=50.08) X 50.08lbs/unit X 2units/wk X 52.1428571428571 =
A6	Stores	corrugated cardboard		5,222.63		Paper	50.08lbs/unit	Tellus	264	5222.62857142857 lb/yr
<u> </u>		Material exchange Wood		0,222.00		гары	30.00lb3/unit	Tellus	2.01	(* Pallet, wood versus plastic average 48" x 48" wood
A6	Stores	pallets	1,344.00			Pallets	40lbs/unit/5	USEPA	0.67	each=40) X 40lbs/unit/5 X 14units/mo X 12 = 1344 lb/yr
		10.000.000	1,517.00			. 4.1914			5.01	(* Pallet, wood versus plastic average 48" x 48" wood
		Material exchange Wood								each=40) X 40lbs/unit/5 X 12units/wk X 52.1428571428571
AA1	5411-Grocery Stores	pallets	5,005.71			Pallets	40lbs/unit/5	USEPA	2.50	= 5005.71428571429 lb/yr
						 		1		(* Pallet, wood versus plastic average 48" x 48" wood
										each=40) X 40lbs/unit X 3units/wk X 52.1428571428571 =
AA2	5311-Department Stores	Recycling Wood pallets		6,257.14		Pallets	40lbs/unit	USEPA	3.13	6257.14285714286 lb/yr
										(* OCC, flattened boxes, loose 1 cubic yard=50.08) X
		Recycling Uncoated	-				l			50.08lbs/unit X 2units/wk X 52.1428571428571 =
B1	5411-Grocery Stores	corrugated cardboard		5,222.63		Paper	50.08lbs/unit	Tellus	2.61	5222.62857142857 lb/yr
									,	(* OCC, box, medium 24"x24"x30" each=2.2) X 2.2lbs/unit X
	3600-Electronic & other	Recycling Uncoated						1		7.5units/wk X 52.1428571428571 = 860.357142857143
B2	electric equipment	corrugated cardboard		860.36		Paper	2.2lbs/unit	USEPA	0.43	lb/yr

eferen	SIC - Business Type	Activity Description	Source Reduction lbs	Recycling lbs	Composting lbs	Material Type	Conversion Factor	Source	Diversion Tons	Show Calculations
		Recycling Uncoated								(4.000 L
ВЗ	5451-Dairy Products Stores	corrugated cardboard		3.441.43		Paper	2.2lbs/unit	USEPA	1 72	(* OCC, box, medium 24"x24"x30" each=2.2) X 2.2lbs/unit X 30units/wk X 52.1428571428571 = 3441.42857142857 lb/yr
						1		GOLITI	,	(* OCC, flattened boxes, loose 1 cubic yard=50.08) X
B4	E444 C O4	Recycling Uncoated								50.08lbs/unit X 3units/wk X 52.1428571428571 =
B5	5411-Grocery Stores 5812-Eating places	corrugated cardboard Recycling Other		7,833.94		Paper	50.08lbs/unit	Tellus	3.92	7833.94285714286 lb/yr
100	3612-Eating places	recycling Other		-		Other	1lbs/unit		-	(2.000 fightered based by 1.000 fighter
		Recycling Uncoated						-		(* OCC, flattened boxes, loose 1 cubic yard=50.08) X 50.08 bs/unit X 5units/wk X 52.1428571428571 =
B6	5812-Eating places	corrugated cardboard		13,056.57		Paper	50.08lbs/unit	Tellus	6.53	
عوا	5812-Eating places	Boorelies Feed								(* Fats, solid/liquid (cooking oil) 1 gallon=7.45) X
100	5800-Eating and drinking	Recycling Food		9,685.00		Organic	7.45lbs/unit	USEPA	4.84	7.45lbs/unlt X 1300units/yr X 1 = 9685 lb/yr
B7	places	Recycling Other		• ,		Other	1lbs/unit			
C1	5812-Eating places	Recycling Other		-	·	Other	1lbs/unit		-	
										(* OCC, flattened boxes, loose 1 cubic yard=50.08) X
C2	5812-Eating places	Recycling Uncoated corrugated cardboard		15.667.89		Paper	SO OBIL - A	T	7.00	50.08lbs/unit X 6units/wk X 52.1428571428571 =
<u> </u>	oo iz zaang places	corregated cardboard		13,007.08		Paper	50.08lbs/unit	Tellus	7.83	15667.8857142857 lb/yr (* Fats, solid/liquid (cooking oil) 55 gallon drum=410) X
C2	5812-Eating places	Recycling Food		9,840.00		Organic	410lbs/unit	USEPA	4.92	410lbs/unit X 2units/mo X 12 = 9840 lb/yr
	5541-Gasoline Service									
C3	Stations	Recycling Other		-		Other	1lbs/unit			
		Recycling Uncoated					<u> </u>			(* OCC, flattened boxes, loose 1 cubic yard=50.08) X 50.08lbs/unit X 3units/wk X 52.1428571428571 =
C4	5812-Eating places	corrugated cardboard		7,833.94		Paper	50.08lbs/unit	Tellus	3.92	7833.94285714286 lb/yr
										(* Fats, solid/liquid (cooking oil) 1 gallon=7.45) X
C4	5812-Eating places	Recycling Food		3,884.64		Organic	7.45lbs/unit	USEPA	4.04	7.45lbs/unit X 10units/wk X 52.1428571428571 = 3884.64285714286 lb/yr
	5461-Retail Bakeries	Recycling Other		3,004.04		Other	1lbs/unit	USEFA	1.94	3004:042637 14266 ID/yl
	·		<u> </u>			Olitor	Tibaranic		-	
	3600-Electronic & other	Reuse Uncoated corrugated	}							(* OCC, box, medium 24"x24"x30" each=2.2) X 2.2lbs/unit X
D1	electric equipment	cardboard	2,294.29			Paper	2.2lbs/unit	USEPA	1.15	20units/wk X 52.1428571428571 = 2294.28571428571 lb/yr
	7500-Auto repair, services,	Recycling Uncoated								(* OCC, stacked 1 cubic yard=50) X 50lbs/unit X 2units/wk X
D2	and parking	corrugated cardboard		5,214.29		Paper	50lbs/unit	USEPA	2.61	52.1428571428571 = 5214.28571428571 b/yr
	7500 4 / /									(* White Ledger #20, 8.5" x 11" 1 ream (500 sheets)=5) X
D2	7500-Auto repair, services, and parking	Recycling Office white ledger		1,303.57		Paper	5lbs/unit	USEPA	0.65	5lbs/unit X 5units/wk X 52.1428571428571 = 1303.57142857143 lb/yr
	5461-Retail Bakeries	Recycling Other		1,003.57		Other	1lbs/unit	USEFA	0.00	1303.57 142837 143 lb/yr
-	5812-Eating places	Recycling Other	***	_		Other	1lbs/unit			
										(* OCC, flattened boxes, loose 1 cubic yard=50.08) X
	F040 F-4'	Recycling Uncoated								50.08lbs/unit X 4units/wk X 52 1428571428571 =
E2	5812-Eating places	corrugated cardboard	****	10,445.26		Paper	50.08lbs/unit	Tellus	5.22	10445.2571428571 lb/yr (Fat, grease 1 cubic yard=1595) X 1595 bs/unit X
E2	5812-Eating places	Recycling Food		5,210.87		Organic	1595lbs/unit	UCLA /et	2.61	(Fat, grease 1 cubic yard=1595) X 1595 bs/unit X 3.267units/yr X 1 = 5210.865 b/yr
E3	5812-Eating places	Recycling Other		, -		Other	1lbs/unit			
E4	5812-Eating places	Recycling Other		_		Other	1lbs/unit		-	
	5500-Automotive dealers &	D								
E5	service stations	Recycling Other		<u>-</u>		Other	1lbs/unit			Collection and actual about 1 to 2
				l						(Clothing, used, mixed charity donations 33 gallon hefty bag=30) X 30lbs/unit X 1units/wk X 52.1428571428571 =
F1	5651-Family Clothing Stores	Reuse Textiles	1,564,29			Organic	30lbs/unit	LA Co 11.9	0.78	1564.28571428571 lb/yr
										· · · · · · · · · · · · · · · · · · ·

eferen	SIC - Business Type	Activity Description	Source Reduction lbs	Recycling lbs	Composting lbs	Material Type	Conversion Factor	Source	Diversion Tons	Show Calculations
		Recycling Uncoated								(* OCC, box, medium 24"x24"x30" each=2.2) X 2.2lbs/unit X
F1	5651-Family Clothing Stores	corrugated cardboard		1,147.14		Paper	2.2lbs/unit	USEPA	0.57	10units/wk X 52.1428571428571 = 1147.14285714286 lb/yr
	5999-Miscellaneous retail					·				
F2	stores, n.e.c.	Recycling Other		-		Other	1lbs/unit		· · · · · · · · · · · · · · · · · · ·	
F3	7216-Drycleaning plants, except rug	Recycling Other		_		Other	1lbs/unit			
٣	5800-Eating and drinking	1.00,0				Ciriçi	TID SFOTTING		_	
F4	places	Recycling Other		-		Other	1lbs/unit		-	
F5	5900-Miscellaneous retail	Recycling Other		-		Other	1lbs/unit		-	
G1	7841-Video Tape Rental	Recycling Other		-		Other	1lbs/unit			
G2	5499-Miscellaneous Food Stores	Recycling Uncoated corrugated cardboard		458.86		Paper	2.2lbs/unit	USEPA	0.23	(* OCC, box, medium 24"x24"x30" each=2.2) X 2.2lbs/unit X 4units/wk X 52.1428571428571 = 458.857142857143 lb/yr
G3	5932-Used Merchandise Stores	Reuse Textiles	6,750.00			Organic	225lbs/unit	Tellus	3.38	(* Clothing, used, mixed cubic yard=225) X 225lbs/unit X 2.5units/mo X 12 = 6750 lb/yr
	5932-Used Merchandise	Recycling Other ferrous								(* Hanger (adult) each=0.14) X 0.14lbs/unit X 1000units/mo
G3	Stores 5932-Used Merchandise	metals new/expanded only		1,680.00		Metal	0.14lbs/unit	CIWMB	0.84	X 12 = 1680 lb/yr
G3	Stores	Reuse Bulky items	600.00			Special Wa	1lbs/unit		0.30	(* Pounds=1) X 1lbs/unit X 50units/mo X 12 = 600 lb/yr
G3	5932-Used Merchandise Stores	Recycling E-Waste primarily plastic		360.00		E-Waste	30lbs/unit	BUG	0.18	(Computer monitor each=30) X 30lbs/unit X 1units/mo X 12 = 360 lb/yr
H1	5411-Grocery Stores	Recycling Uncoated corrugated cardboard		7,833.94		Рарег	50.08lbs/unit	Tellus	3.92	(* OCC, flattened boxes, loose 1 cubic yard=50.08) X 50.08lbs/unit X 3units/wk X 52.1428571428571 = 7833.94285714286 lb/yr
		Recycling Prunings and		.,	,, ,					(* Prunings, green 1 cubic yard=46.69) X 46.69lbs/unit X
H2	5992-Florists	trimmings		360.45		Organic	46.69lbs/unit	Tellus	0,18	7.72units/yr X 1 = 360.4468 lb/yr
Н3_	5812-Eating places	Recycling Food		1,942.32	!	Organic	7.45lbs/unit	USEPA	0.97	(* Fats, solid/liquid (cooking oil) 1 gallon=7.45) X 7.45lbs/unit X 5units/wk X 52.1428571428571 = 1942.32142857143 lb/yr
H4	7841-Video Tape Rental	Recycling Other		-		Other	1lbs/unit		-	
11	5999-Miscellaneous retail stores, n.e.c.	Recycling Other office paper		2,432.97		Paper	363.51lbs/unit	CIWMB De	1.22	(* High Grade Ledger w/o CPO loose 1 cubic yard=363.51) X 363.51lbs/unit X 6.693units/yr X 1 = 2432.97243 lb/yr
11	5999-Miscellaneous retail stores, n.e.c.	Recycling Uncoated corrugated cardboard		2,085.71		Paper	4lbs/unit	USEPA	1.04	(* OCC, box, large 48"x48"x60" each=4) X 4lbs/unit X 10units/wk X 52.1428571428571 = 2085.71428571429 lb/yr
11	5999-Miscellaneous retail stores, n.e.c.	Recycling Film plastic		148.88		Plastic	75.96lbs/unit	Tellus	0.07	(* HDPE Film plastics, semi-compacted 1 cubic yard=75.96) X 75.96lbs/unit X 1.96units/yr X 1 = 148.8816 lb/yr
J1	5461-Retail Bakerles	Recycling Uncoated corrugated cardboard		264.00		Paper	2.2lbs/unit	USEPA	0.13	(* OCC, box, medium 24"x24"x30" each=2.2) X 2.2lbs/unit X 10units/mo X 12 = 264 lb/yr
J1	5461-Retail Bakeries	Recycling Other office paper		107.96		Paper	363.51lbs/unit	CIWMB De	0.05	(* High Grade Ledger w/o CPO loose 1 cubic yard=363.51) X 363.51lbs/unit X 0.297unlts/yr X 1 = 107.96247 lb/yr
K1	5900-Miscellaneous retail	Scavenging Wood pallets		41,714.29		Pallets	40lbs/unit	USEPA	20.86	(* Pallet, wood versus plastic average 48" x 48" wood each=40) X 40lbs/unit X 20units/wk X 52.1428571428571 = 41714.2857142857 lb/yr
K2	7334-Photocopying & duplicating services	Recycling Other office paper		9,264.05		Paper	363.51lbs/unit	CIWMB De	4.63	(* High Grade Ledger w/o CPO loose 1 cubic yard=363.51) X 363.51lbs/unit X 25.485units/yr X 1 = 9264.05235 lb/yr
K2	7334-Photocopying & duplicating services	Recycling Uncoated corrugated cardboard		2,640.00		Paper	2.2lbs/unit	USEPA	1.32	(* OCC, box, medium 24"x24"x30" each=2.2) X 2.2lbs/unit X 100units/mo X 12 = 2640 lb/yr

eferen	SIC - Business Type	Activity Description	Source Reduction lbs	Recycling lbs	Composting lbs	Material Type	Conversion Factor	Source	Diversion Tons	Show Calculations
K2	7334-Photocopying & duplicating services	Reuse Remainder/composite	540.00	i		Plastic	2.5lbs/unit	USEPA	0.27	(* Toner cartridge each=2.5) X 2.5lbs/unit X 18units/mo X 12 = 540 lb/yr
K2	7334-Photocopying & duplicating services	Material exchange Wood pallets	288.00			Pallets	40lbs/unit/5	USEPA		(* Pallet, wood versus plastic average 48" x 48" wood each=40) X 40lbs/unit/5 X 3units/mo X 12 = 288 lb/yr
K3	5331-Variety Stores	Recycling Uncoated corrugated cardboard		417,142.86		Paper	1lbs/unit			(* Pounds=1) X 1lbs/unit X 8000units/wk X 52.1428571428571 = 417142.857142857 lb/yr
К3	5331-Variety Stores	Material exchange Wood pallets	41,714.29			Pallets	40lbs/unit/5	USEPA		(* Pallet, wood versus plastic average 48" x 48" wood each=40) X 40lbs/unit/5 X 100units/wk X 52.1428571428571 = 41714.2857142857 lb/yr
L1	5461-Retail Bakeries	Material exchange Wood pallets	2,502.86			Pallets	40lbs/unit/5	USEPA	1.25	(* Pallet, wood versus plastic average 48" x 48" wood each=40) X 40lbs/unit/5 X 6units/wk X 52.1428571428571 = 2502.85714285714 lb/yr
L2	5812-Eating places	Recycling Other		_		Other	1lbs/unit		-	
L3	5812-Eating places	Recycling Food		1,639.00		Organic	7.45lbs/unit	USEPA	0.82	(* Fats, solid/liquid (cooking oil) 1 gallon=7.45) X 7.45lbs/unit X 220units/yr X 1 = 1639 lb/yr
L4	5651-Family Clothing Stores	Recycling Other		<u>-</u>		Other	1lbs/unit		-	
L5	5943-Stationery stores	Recycling Uncoated corrugated cardboard		2,611.31		Paper	50.08lbs/unit	Tellus	1.31	(* OCC, flattened boxes, loose 1 cubic yard=50.08) X 50.08lbs/unit X 1units/wk X 52.1428571428571 = 2611.31428571429 lb/yr
L6	5912-Drug Stores and Proprietary Stores	Recycling Uncoated corrugated cardboard		255,500.00		Paper	1lbs/unit		127.75	(* Pounds=1) X 1lbs/unit X 4900units/wk X 52.1428571428571 = 255500 lb/yr
L6	5912-Drug Stores and Proprietary Stores	Source reduction Uncoated corrugated cardboard	3,128.57			Paper	4lbs/unit	USEPA	1.56	(* OCC, box, large 48"x48"x60" each=4) X 4lbs/unit X 15units/wk X 52.1428571428571 = 3128.57142857143 lb/yr
L6	5912-Drug Stores and Proprietary Stores	Material exchange Wood pallets	2,502.86			Pallets	40lbs/unit/5	USEPA	1.25	(* Pallet, wood versus plastic average 48" x 48" wood each=40) X 40lbs/unit/5 X 6units/wk X 52.1428571428571 = 2502.85714285714 lb/yr
L7	5800-Eating and drinking places	Recycling Food		53,446.43		Organic	410lbs/unit	USEPA	26.72	(* Fats, solid/liquid (cooking oil) 55 gallon drum=410) X 410lbs/unit X 2.5units/wk X 52.1428571428571 = 53446.4285714286 lb/yr
M 1	8900-Services, n.e.c.	Recycling Other		•		Other	1lbs/unit		-	
M10	7216-Drycleaning plants, except rug	Recycling Durable plastic items		228.00		Plastic	1.9lbs/unit	USEPA	0.11	(* Plastic, bucket w/metal handle 5 gallons each=1.9) X 1.9lbs/unit X 10units/mo X 12 = 228 lb/yr
M11	5921-Liquor Stores	Recycling Uncoated corrugated cardboard		2,611.31		Paper	50.08lbs/unit	Tellus	1.31	(* OCC, flattened boxes, loose 1 cubic yard=50.08) X 50.08lbs/unit X 1units/wk X 52.1428571428571 = 2611.31428571429 lb/yr
	5921-Liquor Stores	Recycling Newspaper		1,825.00		Paper	35lbs/unit	USEPA	0.91	(* Newspapers 12* stack=35) X 35lbs/unit X 1units/wk X 52.1428571428571 = 1825 lb/yr
M12	5943-Stationery stores	Recycling Other		•		Other	1lbs/unit		-	
M13	5431-Fruit and Vegetable Markets	Recycling Uncoated corrugated cardboard		7,833.94		Paper	50.08lbs/unit	Tellus	3.92	(* OCC, flattened boxes, loose 1 cubic yard=50.08) X 50.08lbs/unit X 3units/wk X 52.1428571428571 = 7833.94285714286 lb/yr
M13	5431-Fruit and Vegetable Markets	Source reduction Uncoated corrugated cardboard	1,147.14			Paper	1.1lbs/unit	USEPA	0.57	(* OCC, box, small 12"x12"x15" each=1.1) X 1.1lbs/unit X 20units/wk X 52.1428571428571 = 1147.14285714286 lb/yr
M14	5541-Gasoline Service Stations	Material exchange Wood pallets	5,422.86			Pallets	40lbs/unit/5	USEPA	2.71	(* Pallet, wood versus plastic average 48" x 48" wood each=40) X 40lbs/unit/5 X 13units/wk X 52.1428571428571 = 5422.85714285714 lb/yr
M2	7389-Business services, n.e.c.	Recycling Other office paper		200.74		Paper	10.01lbs/unit	USEPA	0.10	(* Office Paper (white, color, CPO, junk mail) 13 gallon=10.01) X 10.01lbs/unit X 0.3846units/wk X 52.1428571428571 = 200.74197 lb/yr

eferene	SIC - Business Type	Activity Description	Source Reduction lbs	Recycling lbs	Composting lbs	Material Type	Conversion Factor	Source	Diversion Tons	Show Calculations
	7389-Business services.	Recycling								
М2	·	Remainder/composite plastic	1	-		Plastic	2.5lbs/unit	USEPA	-	
М3	5812-Eating places	Recycling Uncoated corrugated cardboard		7,833.94		Paper	50.08lbs/unit	Tellus	3.92	(* OCC, flattened boxes, loose 1 cubic yard=50.08) X 50.08lbs/unit X 3units/wk X 52.1428571428571 = 7833.94285714286 lb/yr
М3	5812-Eating places	Material exchange Wood pallets	4,171.43			Pallets	40lbs/unit/5	USEPA	2.09	(* Pallet, wood versus plastic average 48" x 48" wood each=40) X 40lbs/unit/5 X 10units/wk X 52.1428571428571 = 4171.42857142857 lb/yr
	5411-Grocery Stores	Recycling Uncoated corrugated cardboard	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10,445.26		Paper	50.08lbs/unit	Tellus		(* OCC, flattened boxes, loose 1 cubic yard=50.08) X 50.08lbs/unit X 4units/wk X 52.1428571428571 = 10445.2571428571 lb/yr
M4	5411-Grocery Stores	Reuse Wood pallets	1,460.00			Pallets	40lbs/unit/5	USEPA	0.73	(* Pallet, wood versus plastic average 48" x 48" wood each=40) X 40lbs/unit/5 X 3.5units/wk X 52.1428571428571 = 1460 lb/yr
M5		Recycling Uncoated corrugated cardboard		15,667.89		Paper	50.08lbs/unit	Tellus	7.83	(* OCC, flattened boxes, loose 1 cubic yard=50.08) X 50.08lbs/unit X 6units/wk X 52.1428571428571 = 15667.8857142857 lb/yr
M5	5812-Eating places	Recycling Food		9,840.00		Organic	410lbs/unit	USEPA	4.92	(* Fats, solid/liquid (cooking oil) 55 gallon drum=410) X 410lbs/unit X 2units/mo X 12 = 9840 lb/yr
M5	5812-Eating places	Recycling Food		8,940.00		Organic	7.45lbs/unit	USEPA	4.47	(" Fats, solid/liquid (cooking oil) 1 gallon=7.45) X 7.45lbs/unit X 100units/mo X 12 = 8940 lb/yr
M 6		Material exchange Other ferrous metals new/expanded only	360.00			Metal	30lbs/unit		0.18	(55 gallon drums, metal each=30) X 30lbs/unit X 1units/mo X 12 = 360 lb/yr
M7		Recycling Uncoated corrugated cardboard		20,890.51	·	Paper	50.08lbs/unit	Tellus	10.45	(* OCC, flattened boxes, loose 1 cubic yard=50.08) X 50.08lbs/unit X 8units/wk X 52.1428571428571 = 20890.5142857143 lb/yr
M7	5411-Grocery Stores	Material exchange Wood pallets	1,668.57			Pallets	40lbs/unit/5	USEPA	0.83	(* Pallet, wood versus plastic average 48" x 48" wood each=40) X 40lbs/unit/5 X 4units/wk X 52.1428571428571 = 1668.57142857143 lb/yr
M8	5411-Grocery Stores	Recycling Uncoated corrugated cardboard		7,833.94		Paper	50.08lbs/unit	Tellus	3.92	(* OCC, flattened boxes, loose 1 cubic yard=50.08) X 50.08lbs/unit X 3units/wk X 52.1428571428571 = 7833.94285714286 lb/yr
М8	5411-Grocery Stores	Recycling Food		4,470.00		Organic	7.45lbs/unit	USEPA	2.24	(* Fats, solid/liquid (cooking oil) 1 gallon=7.45) X 7.45lbs/unit X 600units/yr X 1 = 4470 lb/yr
М8	5411-Grocery Stores	Material exchange Wood pallets	4,171.43			Pallets	40lbs/unit/5	USEPA	2.09	(* Pallet, wood versus plastic average 48" x 48" wood each=40) X 40lbs/unit/5 X 10units/wk X 52.1428571428571 = 4171.42857142857 lb/yr
М9	8641-Civic, Social and Fraternal Associations	Recycling Other		-		Other	1lbs/unit		-	
N1	5531-Auto and Home Supply Stores	Recycling Uncoated corrugated cardboard		5.94		Paper	0.99lbs/unit	USEPA co	0.00	(* OCC, beverage case 4 six-packs size full case or tray (too heavy for tray)?=0.99) X 0.99lbs/unit X 0.5units/mo X 12 = 5.94 lb/yr
01	5000-Wholesale trade- durable goods	Reuse Uncoated corrugated cardboard	5,735.71			Paper	2.2lbs/unit	USEPA	2.87	(* OCC, box, medium 24"x24"x30" each=2.2) X 2.2lbs/unit X 50units/wk X 52.1428571428571 = 5735.71428571429 lb/yr
01	5000-Wholesale trade- durable goods	Recycling Magazines and catalogs		521.43		Paper	1lbs/unit	USEPA	0.26	(* Catalogs 100 pages ledger=1) X 1lbs/unit X 10units/wk X 52.1428571428571 = 521.428571428571 lb/yr
01	5000-Wholesale trade- durable goods	Recycling Office white ledger		260.71		Paper	5lbs/unit	USEPA	0.13	(* White Ledger #20, 8.5" x 11" 1 ream (500 sheets)=5) X 5lbs/unit X 1units/wk X 52.1428571428571 = 260.714285714286 lb/yr
01	5000-Wholesale trade- durable goods	Reuse Other miscellaneous paper	260.71			Paper	1lbs/unit		0.13	(* Pounds=1) X 1lbs/unit X 5units/wk X 52.1428571428571 = 260.714285714286 lb/yr

eferen		Activity Description	Source Reduction lbs	Recycling lbs	Composting lbs	Material Type	Conversion Factor	Source	Diversion Tons	Show Calculations
١,,	5000-Wholesale trade-	Scavenging Uncoated							·	(* OCC, box, large 48"x48"x60" each=4) X 4lbs/unit X
01	durable goods	corrugated cardboard		192.00		Paper	4lbs/unit	USEPA	0.10	4units/mo X 12 = 192 lb/yr
	5932-Used Merchandise					1				
02	Stores	Recycling Textiles		4,800.00		Organic	1lbs/unit	<u>L</u>	2.40	(* Pounds=1) X 1lbs/unit X 400units/mo X 12 = 4800 lb/yr
Ì :	5932-Used Merchandise	Reuse Uncoated corrugated								(* OCC, flattened boxes, loose 1 cubic yard=50.08) X
O2	Stores	cardboard	600.96			Paper	50.08lbs/unit	Tellus	0.30	50.08lbs/unit X 1units/mo X 12 = 600.96 lb/yr
1	5932-Used Merchandise									
02	Stores	Reuse Durable plastic items	336.00			Plastic	1lbs/unit		0.17	(* Pounds=1) X 1lbs/unit X 336units/yr X 1 = 336 lb/yr
1		Reuse Uncoated corrugated				1		l		(* OCC, box, medium 24"x24"x30" each=2.2) X 2.2lbs/unit X
O3	7300-Business services	cardboard	114.71			Paper	2.2lbs/unit	USEPA	0.06	1units/wk X 52.1428571428571 = 114.714285714286 lb/yr
1		Reuse Remainder/composite				l]			(* Toner cartridge each=2.5) X 2.5lbs/unit X 20units/yr X 1 =
O3	7300-Business services	plastic	50.00			Plastic	2.5lbs/unit	USEPA	0.03	50 lb/yr
P1	5651-Family Clothing Stores	Recycling Other		_		Other	1lbs/unit		-	
1										(* OCC, flattened boxes, loose 1 cubic yard=50.08) X
		Recycling Uncoated								50.08lbs/unit X 4units/wk X 52.1428571428571 =
P2	5461-Retail Bakeries	corrugated cardboard		10,445.26		Paper	50.08lbs/unit	Tellus	5.22	10445.2571428571 lb/yr
				··· · · · · · · · · · · · · · · · · ·			<u> </u>			(* Pallet, wood versus plastic average 48" x 48" wood
1 1		Material exchange Wood	ŀ							each=40) X 40lbs/unit/5 X 4units/wk X 52.1428571428571 =
P2	5461-Retail Bakeries	pallets	1,668.57	ĺ		Pallets	40lbs/unit/5	USEPA	0.83	1668.57142857143 lb/yr
P3	5661-Shoe Stores	Recycling Other				Other	1lbs/unit			
	5999-Miscellaneous retail	· •				0.0.01	71DO/GIIK			
P4	stores, n.e.c.	Recycling Other		_		Other	1lbs/unit			
		,				Juliot	, now or no		-	
1 1	3900-Miscellaneous	Recycling Uncoated					ļ			/* OCC stocked 1 cubic vord-EOV V EOIbe/mit V 014-1
P5		corrugated cardboard		20,857.14	•	Paper	50lbs/unit	USEPA	10.43	(* OCC, stacked 1 cubic yard=50) X 50lbs/unit X 8units/wk X 52.1428571428571 = 20857.1428571429 lb/yr
				20,007.14		- apei	Constant	JOLFA	10.43	02.172007 172007 1 - 20007.142007 1428 ID/YI
1 1	7389-Business services.									# High Grade Ledger w/s CDO towns 4 subtracted and acceptance
P6	'	Recycling Other office paper		1,028.73		Paper	363.51lbs/unit	CIWMB De	0.54	(* High Grade Ledger w/o CPO loose 1 cubic yard=363.51)
 ~ 				1,020.13		rapel	Joo. S HOS/UNIC	CINAMIS DE	U.51	X 363.51lbs/unit X 2.83units/yr X 1 = 1028.7333 lb/yr
1	7389-Business services,	Recycling Uncoated	1							(* OCC, flattened boxes, loose 1 cubic yard=50.08) X
Р6	·	corrugated cardboard		652.83		Paper	En neibedini	Tallus		50.08lbs/unit X 0.25units/wk X 52.1428571428571 =
 		voegatou baraboaru		002.83		Paper	50.08lbs/unit	Tellus	0.33	652.828571428571 lb/yr
	7389-Business services,	Reuse Remainder/composite						j		/# Ta
P6	· · · · · · · · · · · · · · · · · · ·	plastic	300.00			Dinatia	O Elbahreit	Here.		(* Toner cartridge each=2.5) X 2.5lbs/unit X 10units/mo X 12
\vdash	3900-Miscellaneous	piaotio	300.00			Plastic	2.5lbs/unit	USEPA	0.15	= 300 lb/yr
P7		Recycling Other				Othor	1lbo/unit			
\vdash	The state of the s	cojemig Outo				Other	1lbs/unit		-	
	3900-Miscellaneous	Recycling Uncoated								(# OCC have madison dationally continued to the continued
	manufacturing industries	corrugated cardboard		2,294.29		Dance	2 2lbn/r='t	HEEDA	4	(* OCC, box, medium 24"x24"x30" each=2.2) X 2.2lbs/unit X
<u> </u>	manadouning maddines	condyaled caldboard		2,294.29		Paper	2.2lbs/unit	USEPA	1.15	20units/wk X 52.1428571428571 = 2294.28571428571 lb/yr
	3900-Miscellaneous									(* Shredded Paper 33 gallons=8) X 8lbs/unit X
	manufacturing industries	Recycling Other office paper		700 44		Dane -	0/5-6-24	HOEST		1.875units/wk X 52.1428571428571 = 782.142857142857
<u> ~ </u>	manazotaling industries	recycling Other Office paper		782.14		Paper	8lbs/unit	USEPA	0.39	іо/уг
		Rouge Remainder/server-14-]			4- 41 4- 41
Q2		Reuse Remainder/composite plastic	5.00			D1++4"	0.515-6. 9		=	(* Toner cartridge each=2.5) X 2.5lbs/unit X 2units/yr X 1 =
<u> </u>		Piasac	5.00			Plastic	2.5lbs/unit	USEPA	0.00	5 lb/yr
	0600 ti===================================	Davis Hassats I see								
	2600-Paper and allied	Reuse Uncoated corrugated	l				1			(* OCC, box, medlum 24"x24"x30" each=2.2) X 2.2lbs/unit X
KT	products	cardboard	1,147.14			Paper	2.2lbs/unit	USEPA	0.57	10units/wk X 52.1428571428571 = 1147.14285714286 lb/yr
		<u> </u>								
		Scavenging Uncoated								(* OCC, box, medium 24"x24"x30" each=2.2) X 2.2lbs/unit X
R1	products	corrugated cardboard		229.43		Paper	2.2lbs/unit	USEPA	0.11	2units/wk X 52.1428571428571 = 229.428571428571 lb/yr

eferen	SIC - Business Type	Activity Description	Source Reduction lbs	Recycling lbs	Composting lbs	Material Type	Conversion Factor	Source	Diversion Tone	Show Calculations
										(* OCC, box, small 12"x12"x15" each=1.1) X 1.1lbs/unit X
	5912-Drug Stores and	Source reduction Uncoated								220units/wk X 52.1428571428571 = 12618.5714285714
R2	Proprietary Stores	corrugated cardboard	12,618.57			Paper	1.1lbs/unit	USEPA	6.31	
	1									(* Pallet, wood versus plastic average 48" x 48" wood
		Material exchange Wood	500574	•		D-11-4-	401h = (=!4/E	LICEDA	2 50	each=40) X 40lbs/unit/5 X 12units/wk X 52.1428571428571 = 5005.71428571429 lb/yr
<u>KZ</u>	L	pallets	5,005.71			Pallets	40lbs/unit/5	USEPA	2.50	- 5003.7 (4203) (423 lb/y)
R2	5912-Drug Stores and Proprietary Stores	Reuse Magazines and catalogs	1,200.00			Paper	1lbs/unit		0.60	(* Pounds=1) X 1lbs/unit X 100units/mo X 12 = 1200 lb/yr
-	5812-Eating places	Recycling Other	1,200.00			Other	1lbs/unit			((((((((((((((((((((
INO.	5612-Eaung places	Recycling Other		-		Other	HOSZUTIIC			
ł	1	Reuse Uncoated corrugated								(* OCC, box, medium 24"x24"x30" each=2.2) X 2.2lbs/unit X
S1	5900-Miscellaneous retail	cardboard	573.57			Paper	2.2lbs/unit	USEPA	0.29	5units/wk X 52.1428571428571 = 573.571428571429 lb/yr
<u> </u>										(* Fats, solid/liquid (cooking oil) 55 gallon drum=410) X
S2	5812-Eating places	Recycling Food		2,460.00		Organic	410lbs/unit	USEPA	1.23	410lbs/unit X 0.5units/mo X 12 = 2460 lb/yr
l	3600-Electronic & other	Reuse Remainder/composite	1							(* Toner cartridge each=2.5) X 2.5lbs/unit X 2units/mo X 12
<u>S3</u>	electric equipment	plastic	60.00			Plastic	2.5lbs/unit	USEPA	0.03	= 60 lb/yr
١,,	3900-Miscellaneous	S				A 41	485 - 6 16			
<u> \$4</u>	manufacturing industries	Recycling Other		-		Other	1lbs/unit			
S5	7500-Auto repair, services, and parking	Recycling Other		_		Other	1lbs/unit		_	
155	and parking	Tracycling Culci				Otrici	ribardiik			(* OCC, flattened boxes, loose 1 cubic yard=50.08) X
	5541-Gasoline Service	Recycling Uncoated								50.08lbs/unit X 3units/wk X 52.1428571428571 =
S6	Stations	corrugated cardboard		7,833.94		Paper	50.08lbs/unit	Tellus	3.92	7833.94285714286 lb/yr
	1 11 11 11 11 11 11 11 11 11 11 11 11 1									(Fat, grease 1 cubic yard=1595) X 1595lbs/unit X
T1	5812-Eating places	Recycling Food		5,210.87		Organic	1595lbs/unit	UCLA /et	2.61	3.267units/yr X 1 = 5210.865 lb/yr
	, ,									
L.		Recycling Uncoated				l_				(* OCC, box, medium 24"x24"x30" each=2.2) X 2.2lbs/unit X
T1_	5812-Eating places	corrugated cardboard		803,00		Paper	2.2lbs/unit	USEPA	0.40	7units/wk X 52.1428571428571 = 803 lb/ут (* Plastic, bucket w/metal handle 5 gallons each=1.9) X
T1	E912 Cating along	Recycling Durable plastic items		426.00		Plastic	1.9lbs/unit	USEPA	0.07	1,9lbs/unit X 6units/mo X 12 = 136.8 lb/yr
T2	5812-Eating places 8000-Health services	Recycling Other		136.80		Other	1lbs/unit	USEFA	0.07	1.3ibs/drift X conficantio X 12 = 100.0 to yr
12	8000-Health services	Recycling Other	-	-		Outer	TIDS/UTIR	<u> </u>	<u> </u>	
ТЗ	7300-Business services	Recycling Other office paper		86,400.00		Paper	1lbs/unit		43.20	(* Pounds=1) X 1lbs/unit X 86400units/yr X 1 = 86400 lb/yr
<u> </u>	1 333 233 333 337 333			20,400.00					77.20	(* OCC, flattened boxes, loose 1 cubic yard=50.08) X
		Recycling Uncoated								50.08lbs/unit X 3units/wk X 52.1428571428571 =
T4	5411-Grocery Stores	corrugated cardboard		7,833.94		Paper	50.08lbs/unit	Tellus	3.92	7833.94285714286 lb/yr
										(* Pallet, wood versus plastic average 48" x 48" wood
L.	1	Material exchange Wood						l		each=40) X 40lbs/unit/5 X 4units/wk X 52.1428571428571 =
T4	5411-Grocery Stores	pallets	1,668.57			Pallets	40lbs/unit/5	USEPA	0.83	1668.57142857143 lb/yr
T5	5993-Tobacco stores and stands	Bookeling Other				Other	1lbs/unit			
13	aranos	Recycling Other	 	-		Outer	riba/urit	 		
1		Reuse Uncoated corrugated								(* OCC, box, large 48"x48"x60" each=4) X 4lbs/unit X
Т6	5943-Stationery stores	cardboard	1,042.86			Paper	4lbs/unit	USEPA	0.52	5units/wk X 52.1428571428571 = 1042.85714285714 lb/yr
	· · · · · ·		·							
		Reuse Uncoated corrugated				1			1	(* OCC, box, medium 24"x24"x30" each=2.2) X 2.2lbs/unit X
T6	5943-Stationery stores	cardboard	229.43		ļ	Рарег	2.2lbs/unit	USEPA	0.11	2units/wk X 52.1428571428571 = 229.428571428571 lb/yr
Te	E042 Ctaliana tara-	Reuse Uncoated corrugated				 	d d1ha6 -15	Lucros		(* OCC, box, small 12"x12"x15" each=1.1) X 1.1lbs/unit X
T6	5943-Stationery stores	cardboard	172.07			Paper	1.1lbs/unit	USEPA	0.09	3units/wk X 52.1428571428571 = 172.071428571429 lb/yr
		Recycling								(* Styrofoam kernels 1 cubic yard=6.27) X 6.27lbs/unit X
Т6	5943-Stationery stores	Remainder/composite plastic		53.26		Plastic	6.27lbs/unit	Tellus	0.03	8.495units/yr X 1 = 53.26365 lb/yr
	1-2.10 010110119 310100	Transaction posite plastic	I	J.7.20	<u> </u>	1 103110	I AVELINOROUM	1 101103	0.00	

efere		Activity Description	Source Reduction lbs	Recycling lbs	Composting lbs	Material Type	Conversion Factor	Source	Diversion Tons	Show Calculations
	5941-Sporting goods and	B. F 6"	ĺ			,				
17	bicycle shops	Recycling Other		•		Other	1lbs/unit		-	
	5000 5 13 1 1 1 1 1					ł				
То	5800-Eating and drinking	Recycling Uncoated								(* OCC, stacked 1 cubic yard=50) X 50lbs/unit X 6units/wk X
T8	places	corrugated cardboard		15,642.86		Paper	50lbs/unit	USEPA	7.82	52.1428571428571 = 15642.8571428571 lb/yr
l。	5800-Eating and drinking	Barrella - Farat								(* Fats, solid/liquid (cooking oil) 1 gallon=7.45) X
<u>T8</u>	places	Recycling Food		2,235.00		Organic	7.45lbs/unit	USEPA	1.12	7.45lbs/unit X 25units/mo X 12 = 2235 lb/yr
	İ	Barralla de la compansión de la compansi				ļ				
114	7200 Descend on the	Recycling Uncoated								(* OCC, box, medium 24"x24"x30" each=2.2) X 2.2lbs/unit X
101	7200-Personal services	corrugated cardboard		1,147.14		Paper	2.2lbs/unit	USEPA	0.57	10units/wk X 52.1428571428571 = 1147.14285714286 lb/yr
	5000 M/b-4							1		(* Pallet, wood versus plastic average 48" x 48" wood
1.12	5000-Wholesale trade-	B	i							each=40) X 40lbs/unit X 6units/wk X 52.1428571428571 =
02	durable goods	Recycling Wood pallets		12,514.29		Pallets	40tbs/unit	USEPA	6.26	12514.2857142857 lb/yr
1	5000-Wholesale trade-	B								(* Pallet, wood versus plastic average 48" x 48" wood
U2	durable goods	Reuse Wood pallets	3,840.00			Pallets	40lbs/unit/5	USEPA	1.92	each=40) X 40lbs/unit/5 X 40units/mo X 12 = 3840 lb/yr
	l									
ال	5000-Wholesale trade-	Reuse Uncoated corrugated								(* OCC, box, medium 24"x24"x30" each=2.2) X 2.2lbs/unit X
U2	durable goods	cardboard	2,294.29			Paper	2.2lbs/unit	USEPA	1.15	20units/wk X 52.1428571428571 = 2294.28571428571 lb/yr
	L									(White Ledger Paper 1 sheet=0.0118) X 0.0118lbs/unit X
1	5000-Wholesale trade-							i l		2600units/wk X 52.1428571428571 = 1599.74285714286
U2	durable goods	Reuse Office white ledger	1,599.74			Paper	0.0118lbs/unit	USEPA	0.80	lb/yr

ا	5000-Wholesale trade-	Source reduction Office white								(White Ledger Paper 1 sheet=0.0118) X 0.0118lbs/unit X
<u>U2</u>	durable goods	ledger	30.76			Paper	0.0118lbs/unit	USEPA	0.02	50units/wk X 52.1428571428571 = 30.7642857142857 lb/yr
l	5000-Wholesale trade-	Source reduction Office white								(* White Ledger #20, 8.5" x 11" 1 ream (500 sheets)=5) X
<u>U2</u>	durable goods	ledger	26.00			Paper	5lbs/unit	USEPA	0.01	5lbs/unit X 5.2units/yr X 1 = 26 lb/yr
			· · · · · · · · · · · · · · · · · · ·					i		
l	5000-Wholesale trade-	Reuse Remainder/composite						!		(* Toner cartridge each=2.5) X 2.5lbs/unit X 3units/yr X 1 =
U2	durable goods	plastic	7.50			Plastic	2.5lbs/unit	USEPA	0.00	7.5 lb/yr
1										
l	5000-Wholesale trade-	<u> </u>								(White Ledger Paper 1 sheet=0.0118) X 0.0118lbs/unit X
<u>U2</u>	durable goods	Reuse Office white ledger	6.15			Paper	0.0118lbs/unit	USEPA	0.00	10units/wk X 52.1428571428571 = 6.15285714285714 lb/yr
l	7216-Drycleaning plants,	1	ł							(* High Grade Ledger w/o CPO loose 1 cubic yard=363.51)
<u>V1</u>	except rug	Recycling Other office paper	<u> </u>	608.15		Paper	363.51lbs/unit	CIWMB De	0.30	X 363.51lbs/unit X 1.673units/yr X 1 = 608.15223 lb/yr
					**			ii		· · · · · · · · · · · · · · · · · · ·
l	3900-Miscellaneous	Recycling Other non-ferrous				j				(* Copper, scrap 1 cubic yard=1093.52) X 1093.52lbs/unit X
W1	manufacturing industries	metals new/expanded only		2,280,770.29		Metal	1093.52lbs/unit	Tellus	1,140.39	40units/wk X 52.1428571428571 = 2280770.28571429 lb/yr
1										
l	3900-Miscellaneous	Recycling Other non-ferrous								(* Brass, scrap 1 cubic yard=906.43) X 906.43lbs/unit X
W1	manufacturing industries	metals new/expanded only		1,890,554.00		Metal	906.43lbs/unit	Tellus	945.28	40units/wk X 52.1428571428571 = 1890554 lb/yr
1										(* High Grade Ledger w/o CPO loose 1 cubic yard=363.51)
l.,	3900-Miscellaneous		l							X 363.51lbs/unit X 20units/wk X 52.1428571428571 =
W1	manufacturing industries	Recycling Other office paper		379,089.00		Paper	363.51lbs/unit	CIWMB De		379089 lb/yr
[3900-Miscellaneous	Recycling Uncoated								(* Pounds=1) X 1lbs/unit X 6400units/wk X
W1	manufacturing industries	corrugated cardboard		333,714.29		Paper	1lbs/unit		166.86	52.1428571428571 = 333714.285714286 lb/yr
	·	Recycling								
	3900-Miscellaneous	Remainder/composite								(* Wood scrap, loose 1 cubic yard=329.53) X 329.53lbs/unit
W1	manufacturing industries	organic		158,174.40		Organic	329.53lbs/unit	Tellus	79.09	X 40units/mo X 12 = 158174.4 lb/yr
										(* LDPE Film plastics, semi-compacted 1 cubic yard=72.32)
L	3900-Miscellaneous									X 72.32lbs/unit X 40units/wk X 52.1428571428571 =
W1	manufacturing industries	Recycling Film plastic		150,838.86		Plastic	72.32lbs/unit	Tellus		150838.857142857 lb/yr
L	3900-Miscellaneous	Recycling		ļ	l					(* Toner cartridge each=2.5) X 2.5lbs/unit X 15units/yr X 1
<u>W1</u>	manufacturing industries	Remainder/composite plastic		37.50		Plastic	2.5lbs/unit	USEPA	0.02	37.5 lb/yr
						•				

eferen	SIC - Business Type	Activity Description	Source Reduction lbs	Recycling lbs	Composting lbs	Material Type	Conversion Factor	Source	Diversion Tons	Show Calculations
										(* OCC, flattened boxes, loose 1 cubic yard=50.08) X
		Recycling Uncoated								50.08lbs/unit X 5units/wk X 52.1428571428571 =
W2	5812-Eating places	corrugated cardboard		13,056.57		Paper	50.08lbs/unit	Tellus	6.53	13056.5714285714 lb/yr
										(* Fats, solid/liquid (cooking oil) 1 gallon=7.45) X
W2	5812-Eating places	Recycling Food		4,470.00		Organic	7,45lbs/unit	USEPA	2.24	7.45lbs/unit X 50units/mo X 12 = 4470 lb/yr

440,102.48 8,065,425.72

26,421.63

220.05 4,032.71